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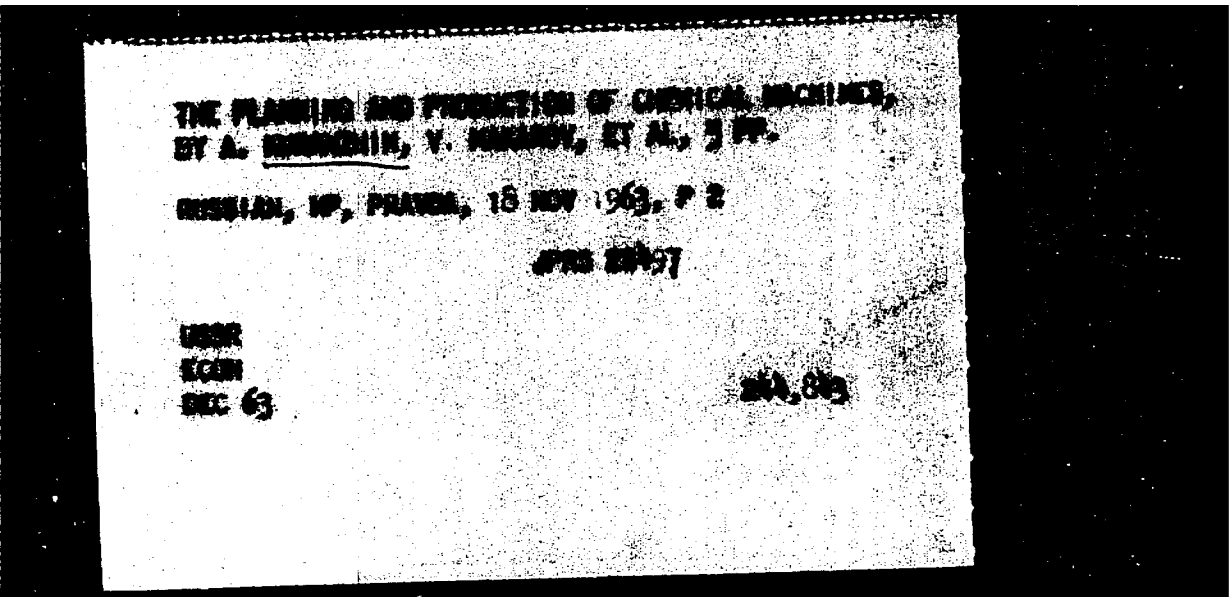

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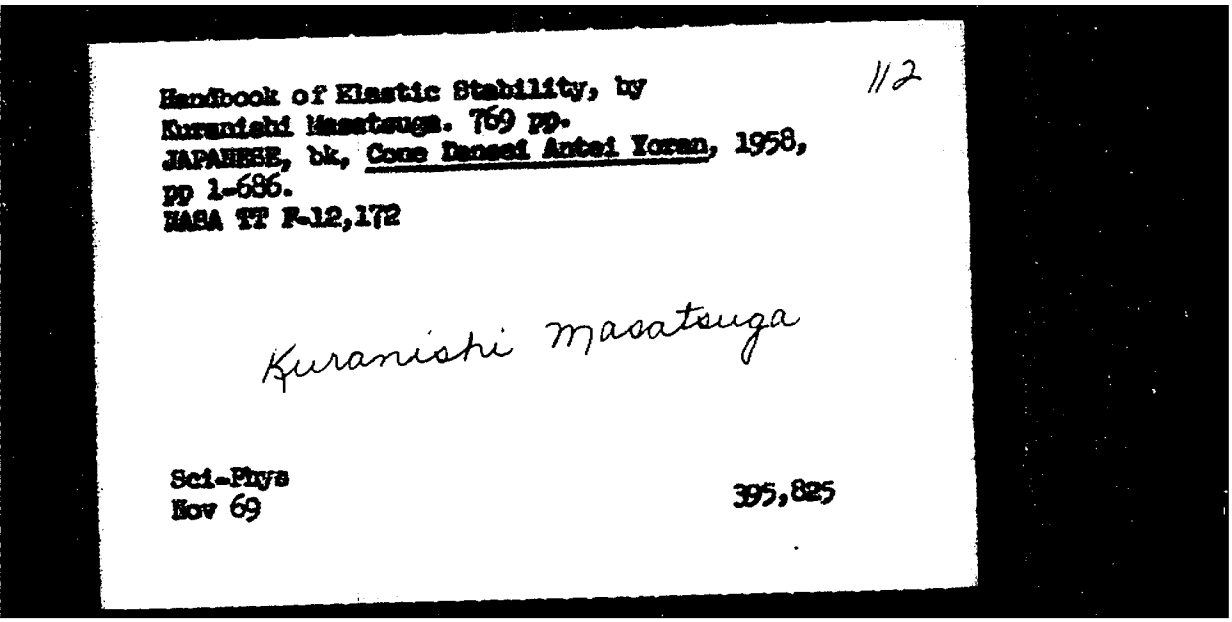

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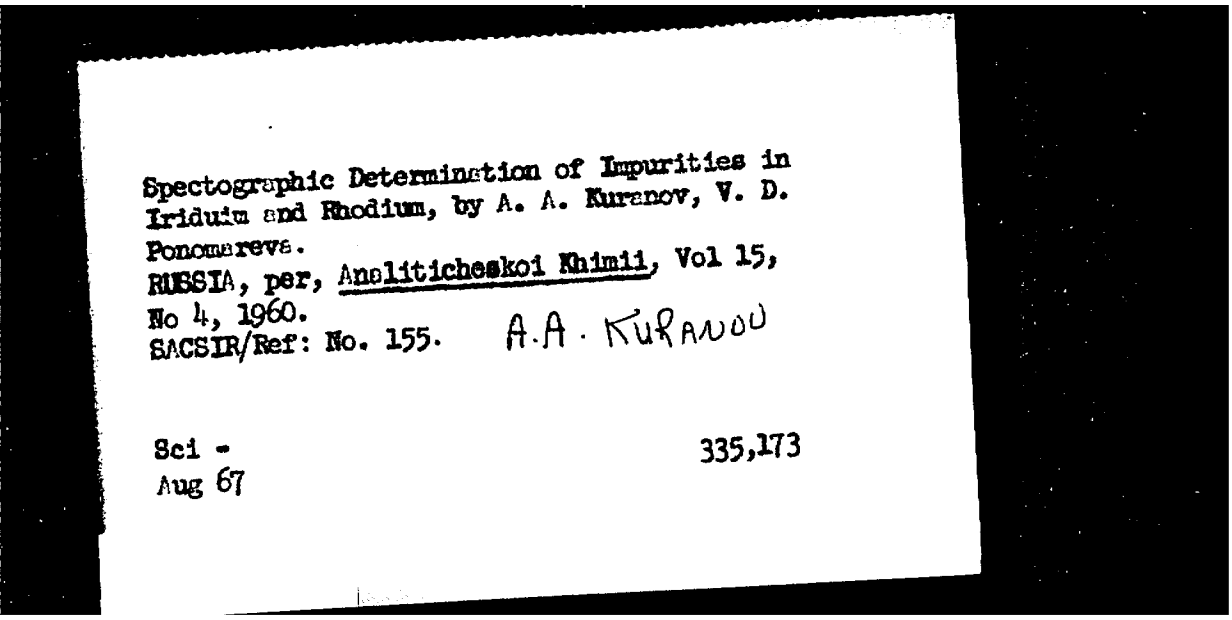

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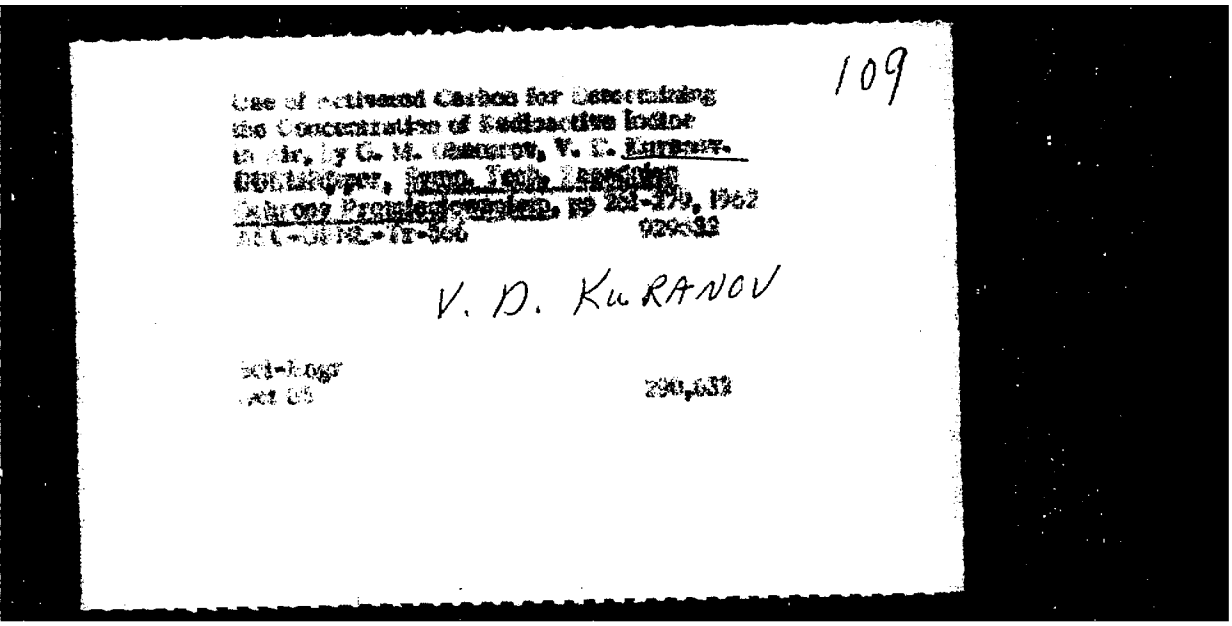

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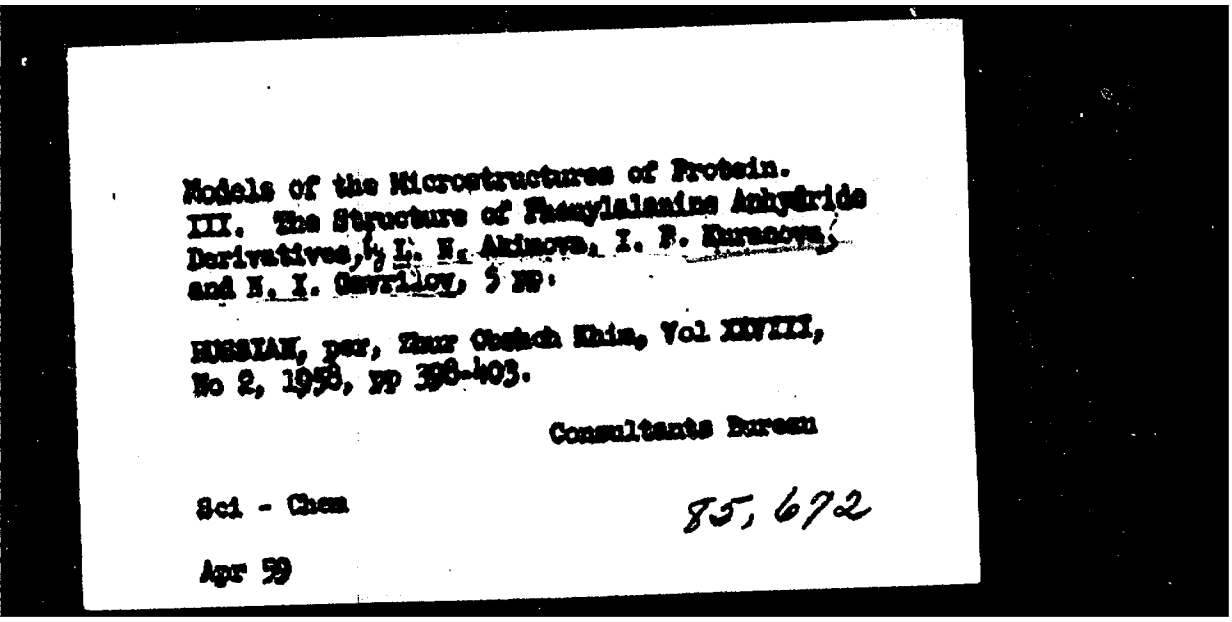

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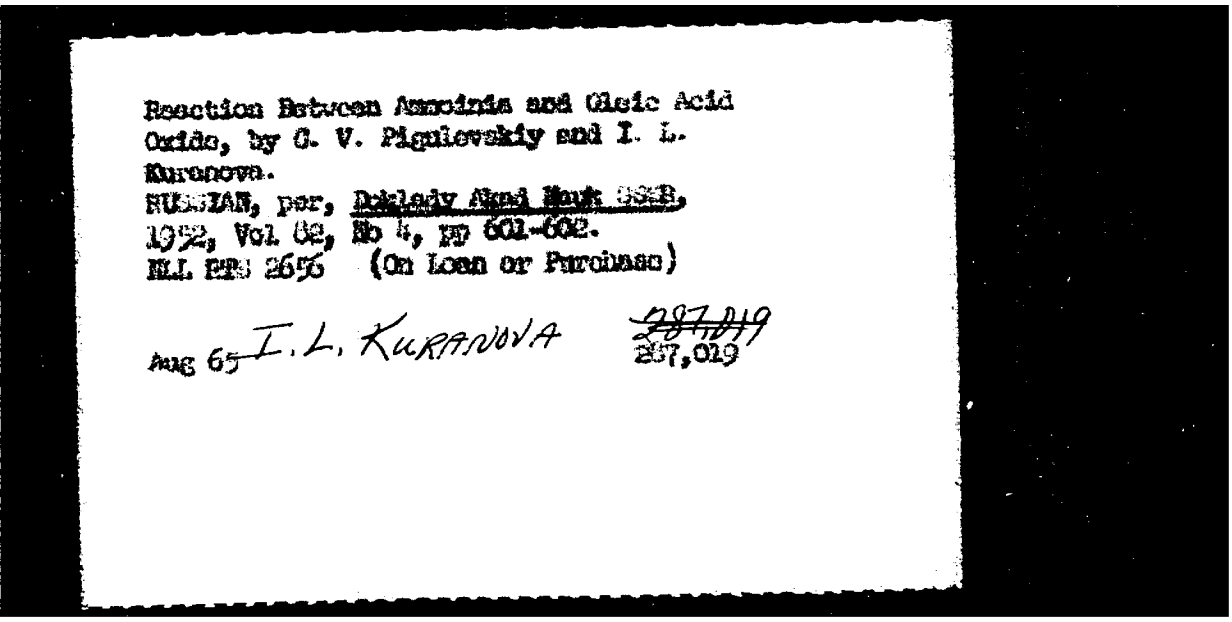

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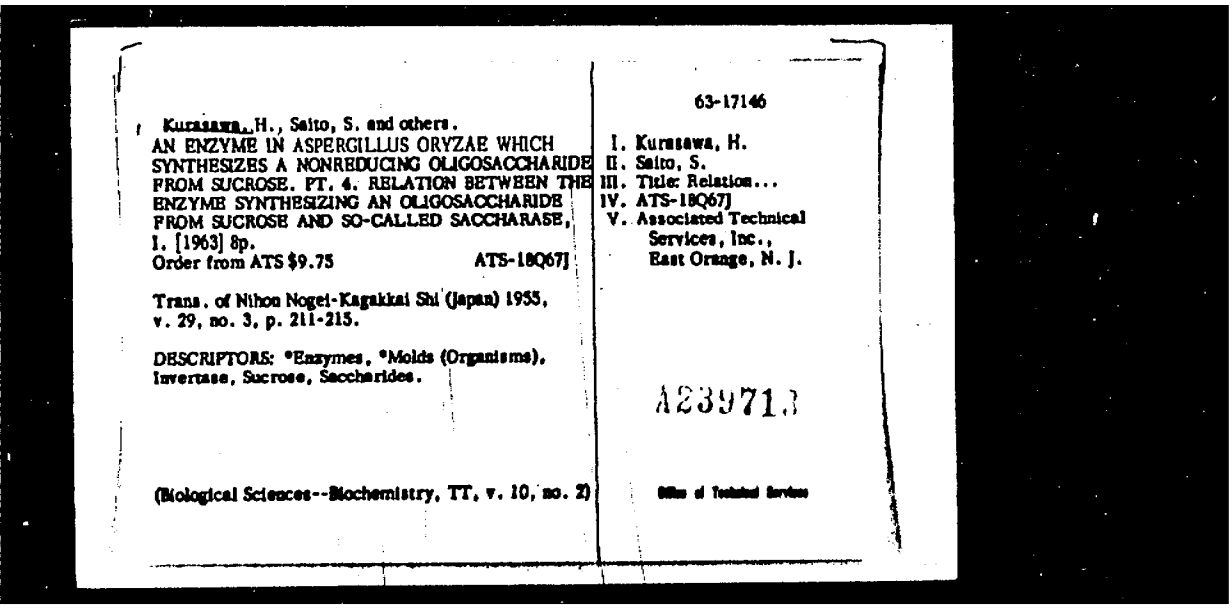

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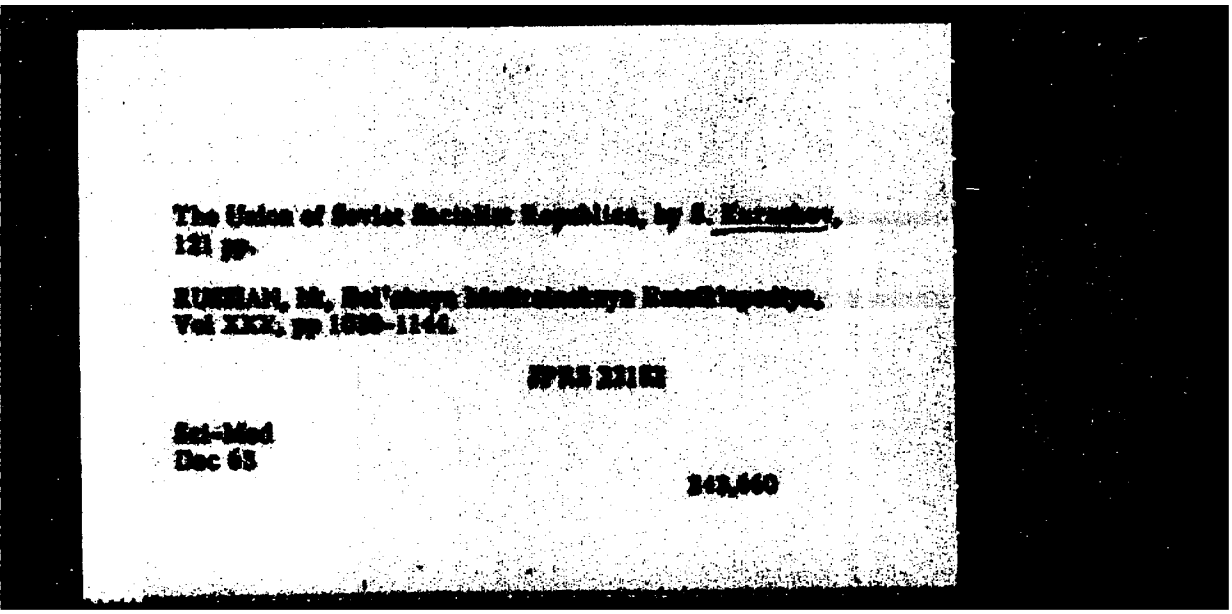

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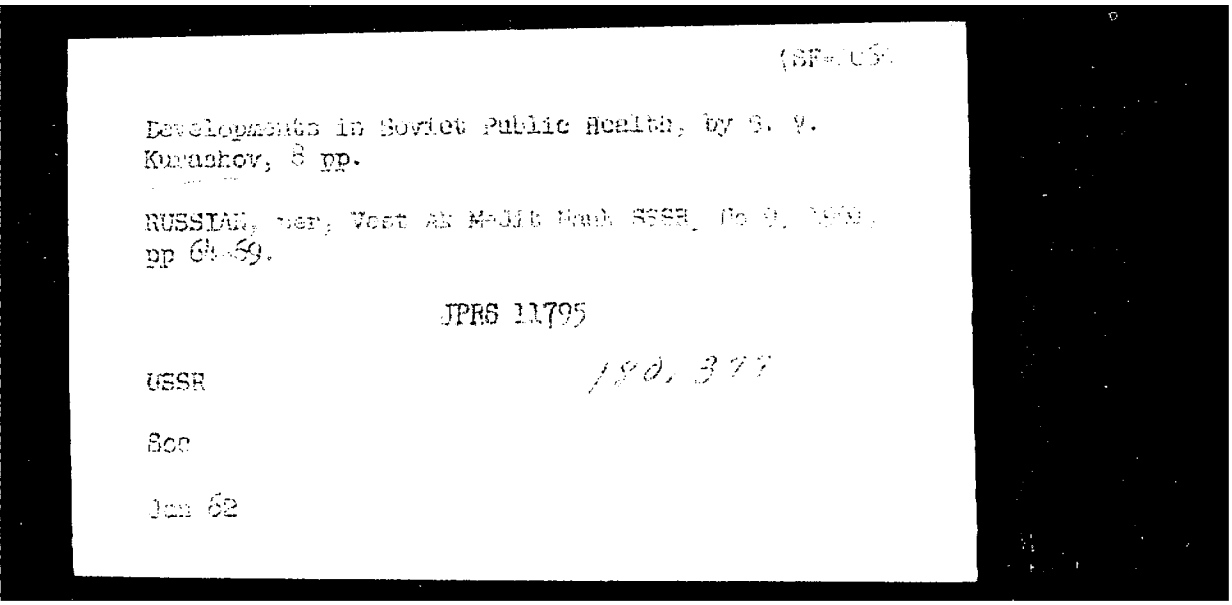

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CFSTI TT-64-71366

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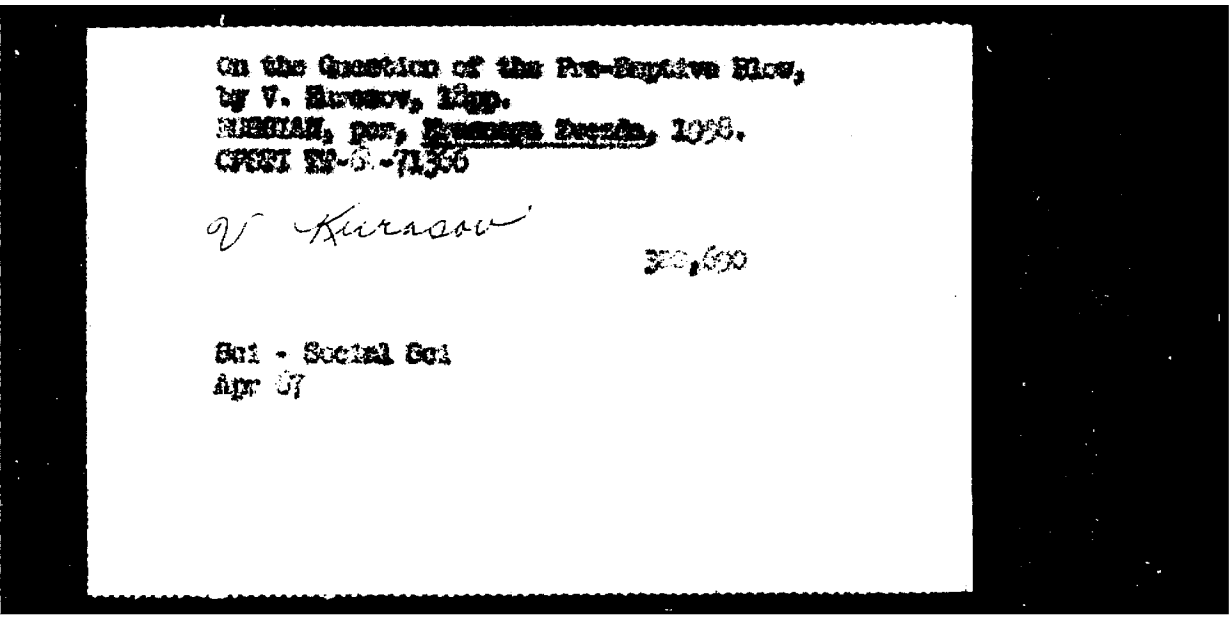

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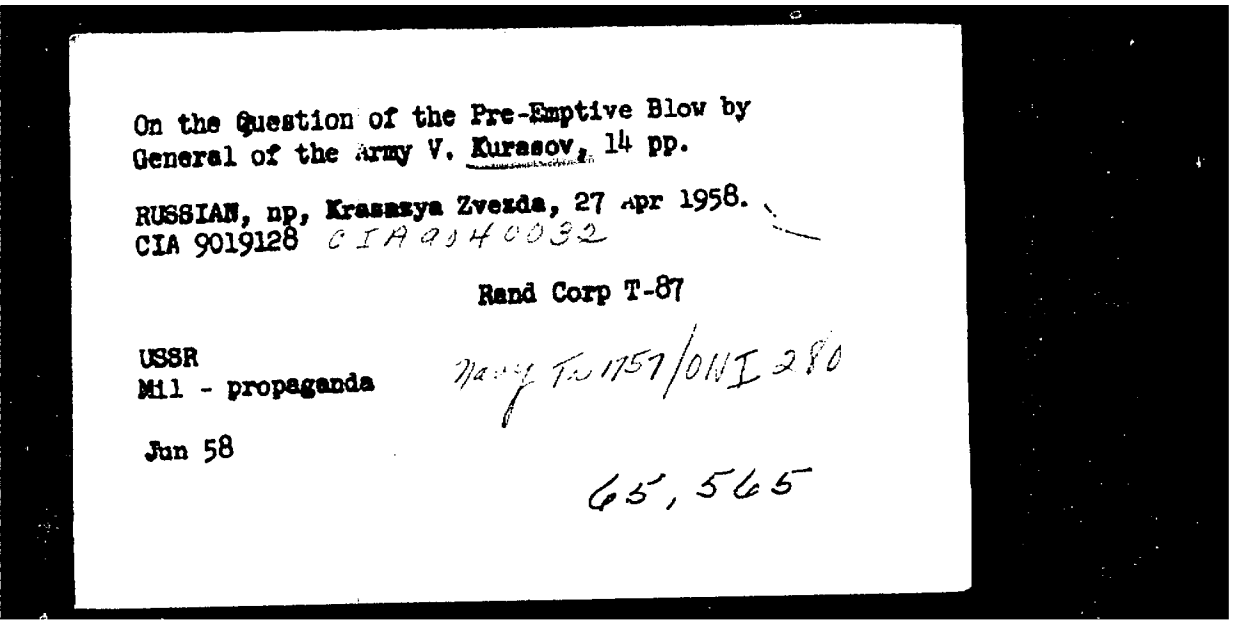

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Order from SLA $1.10 TT-63-18237
K-H-2213
Trans. of [Tokyo Daigaku Kenkyusho Hokoku] (Japan) 1950, v. 4, p. 236-239. (Abstract available)

DESCRIPTORS: *Hexachlorocyclohexanes, *Molecular isomerism, Infrared spectroscopy, *Insecticides

Infra-red absorption spectra of 4 isomers of BHC (α, β, γ, δ), 4 isomers of heptachlorocyclohexane (α, γ, δ, ε) and 2 isomers of octachlorocyclohexane (β-p-octa., o-octa.) were measured in the solid and in the CS_2 solution. Analytical key bands of these isomers were found as follows: α-BHC 786; γ-BHC 684; δ-BHC 755, 985; α-hepta. 763, 1010; γ-hepta. 710,796; δ-hepta. 718, 808; ε-hepta. 738 cm^{-1}. (Author)
(Chemistry--Analytical, TT, v. 11, no. 4)

TT-63-18237
I. Kuratani, K.

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63-16566

Kuratani, Kenchi.
ANALYSIS OF SILICONE RESINS BY INFRARED ABSORPTION. [1963] 8p. 5 refs.
Order from SLA $1.10 63-16566

Trans. of [Nihon Kagaku Zasshi] (Japan) 1952, v. 73, p. 576-578.

DESCRIPTORS: *Silicone plastics, *Infrared spectroscopy, Quantitative analysis, Phenyl radicals, Methyl radicals, Absorption spectrum.

From two analytical examples, it is verified that group type analysis by the infrared absorption method is very useful for determining the composition of copolymers. (Author)

(Chemistry--Analytical, TT, v. 10, no. 5)

1. Kuratani, K.

A242847

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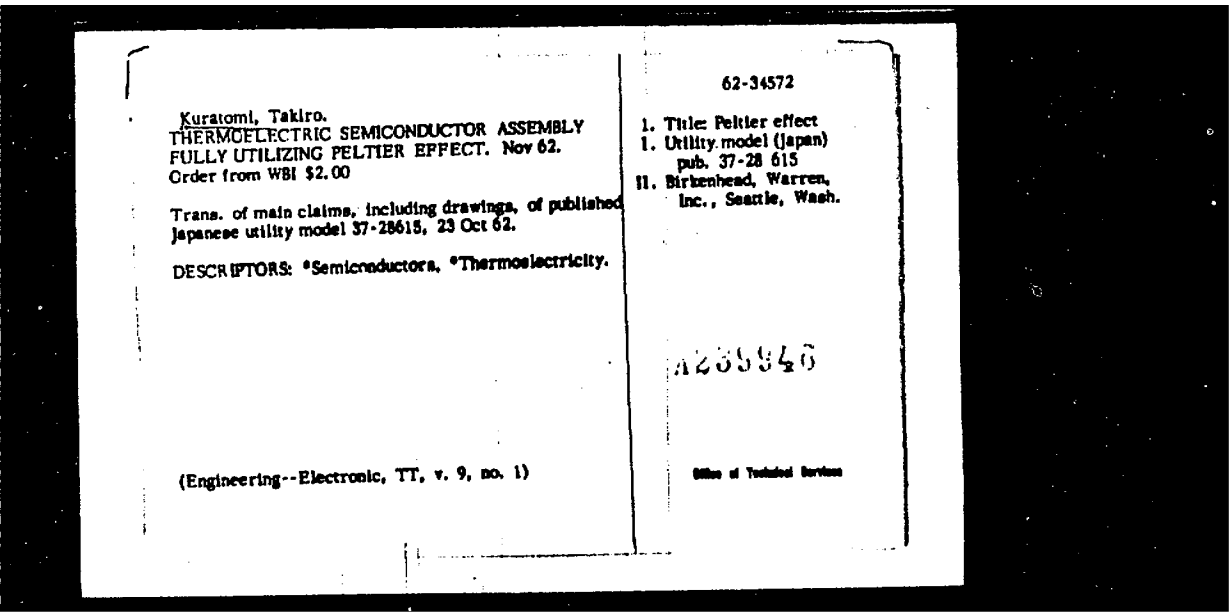

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Order from WBI $2.00

Trans. of main claims, including drawings, of published Japanese utility model 37-28615, 23 Oct 62.

DESCRIPTORS: *Semiconductors, *Thermoelectricity.

(Engineering--Electronic, TT, v. 9, no. 1)

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1. Title: Peltier effect
1. Utility model (Japan) pub. 37-28 615
II. Birkenhead, Warren, Inc., Seattle, Wash.

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Office of Technical Services

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NCH-200 645 Field 20K

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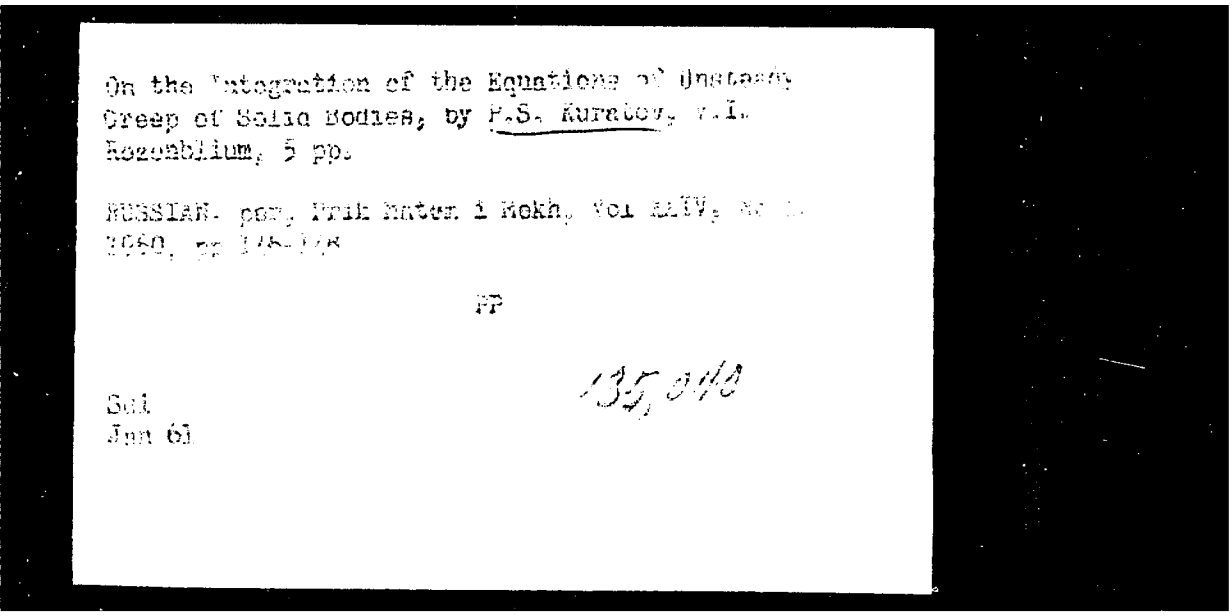

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